

This diagram shows the exploded perspective view of the container assembly. It includes a cylindrical container body (96) with a lid (97). A spring (90) is shown below the lid, which is connected to a lever arm (98) via a pivot (99). The lever arm is connected to a handle (100) and a latch (101). A separate component (92) is shown below the spring, and a component (93) is shown below the lever arm. A separate component (94) is shown to the right of the container body.



CONCLUSIONS

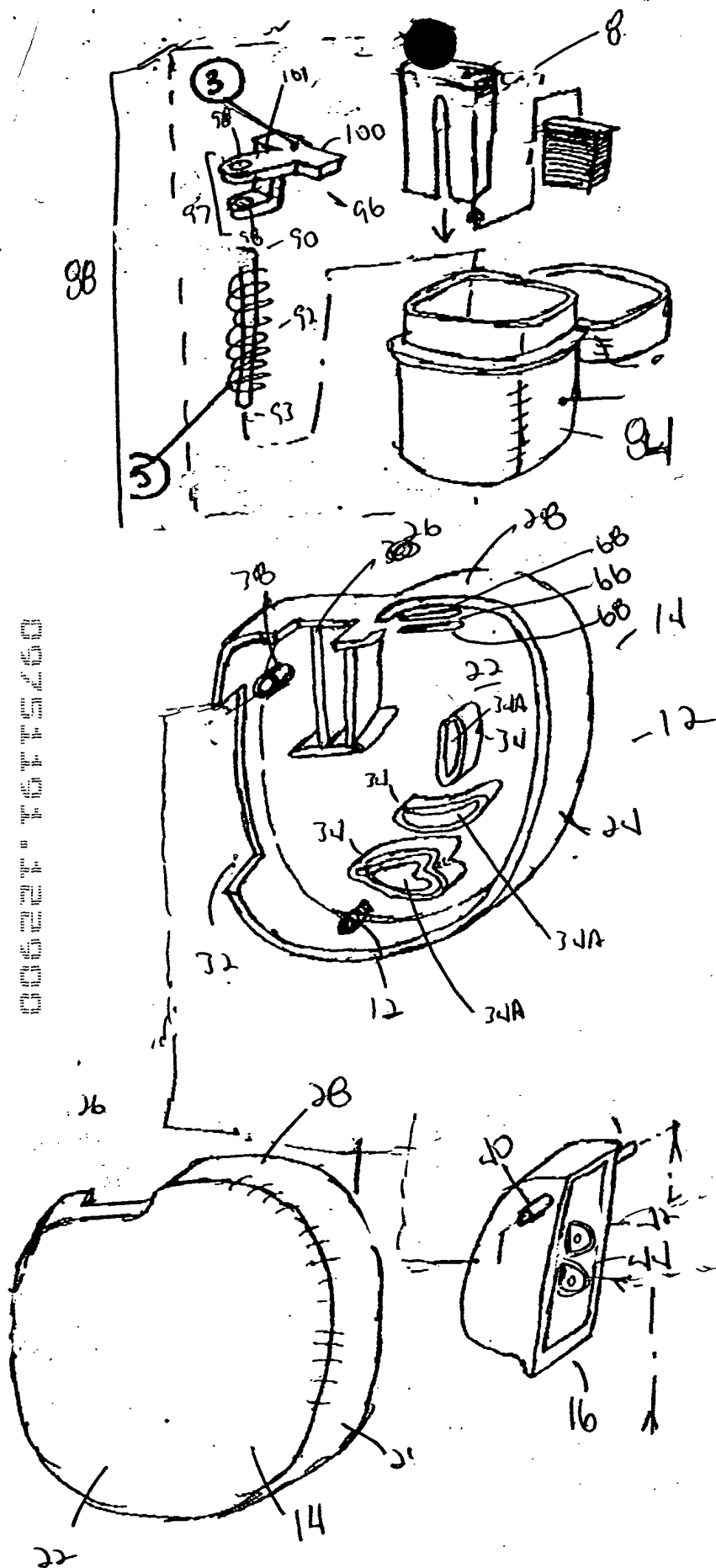


Figure 2

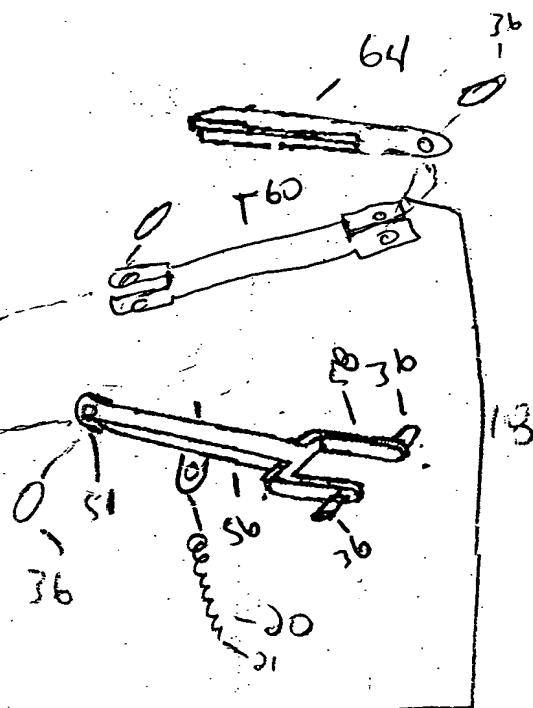
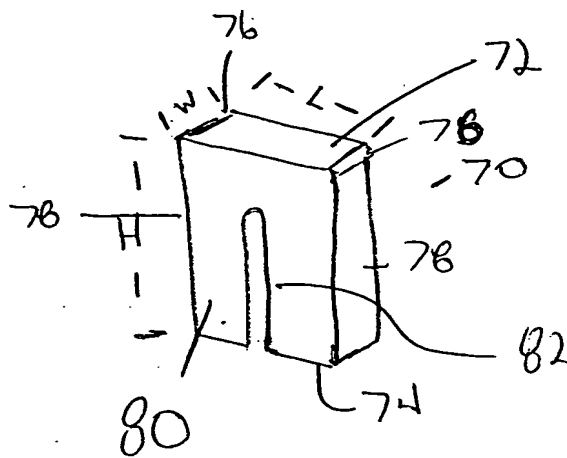


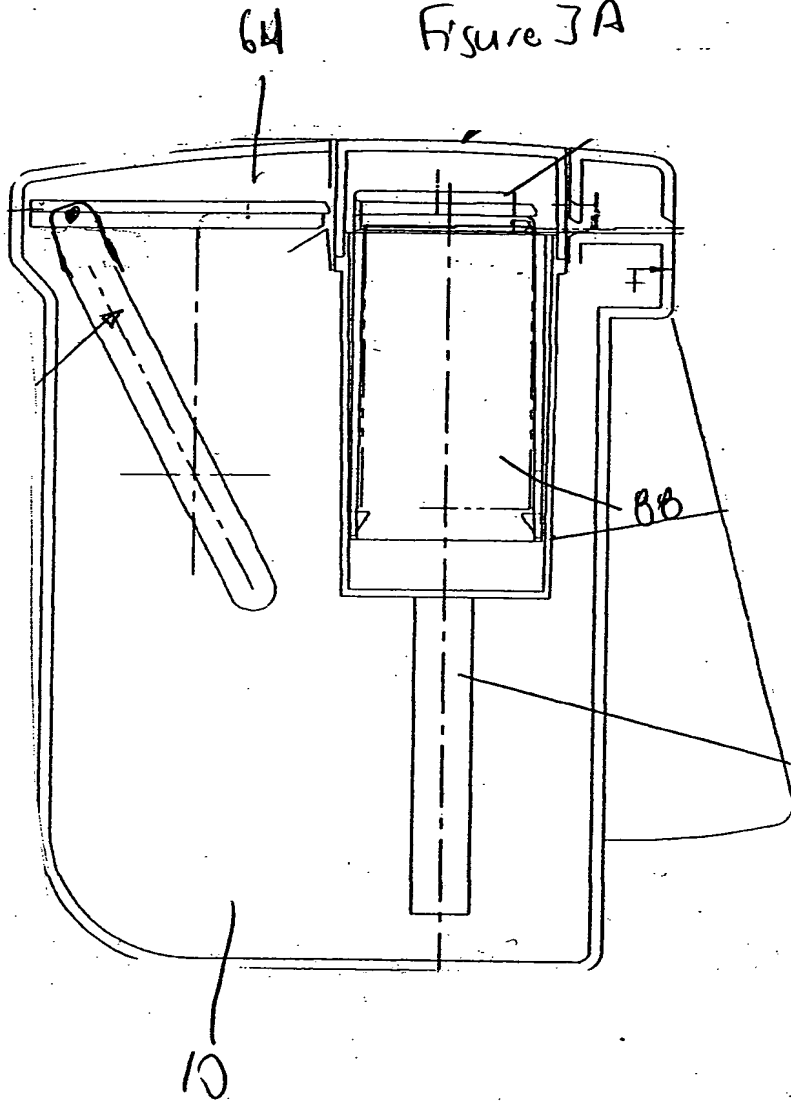
Figure 3



09254494 422900

00521 1615260

Figure 3A



035227 15 JAN 68

Figure 4

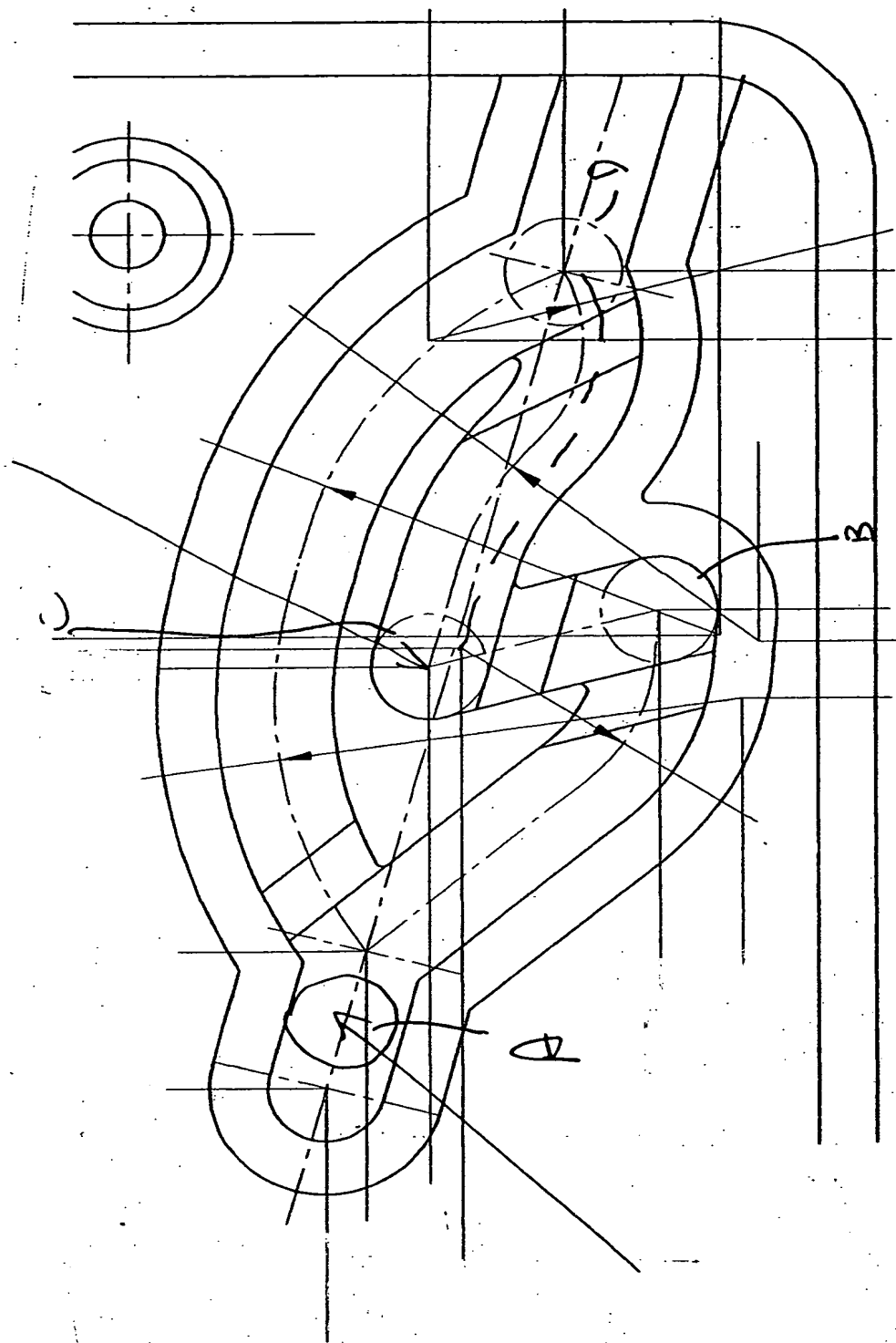
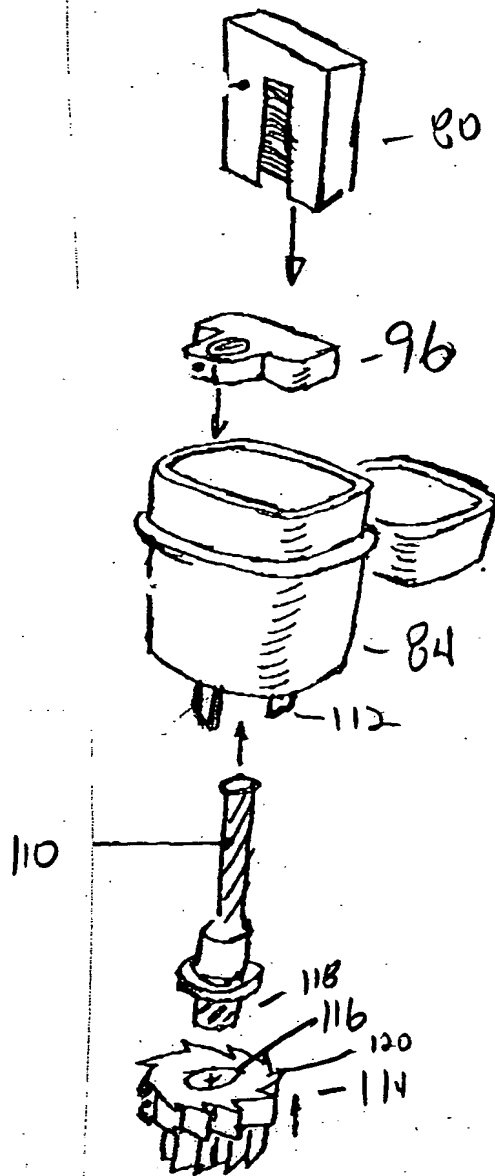


Figure 5



005227 7575260

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

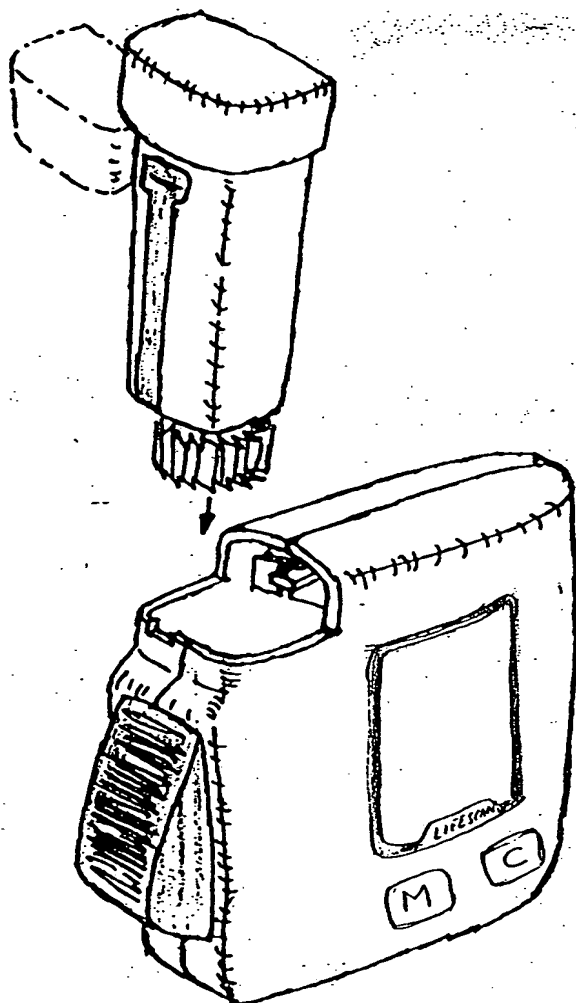
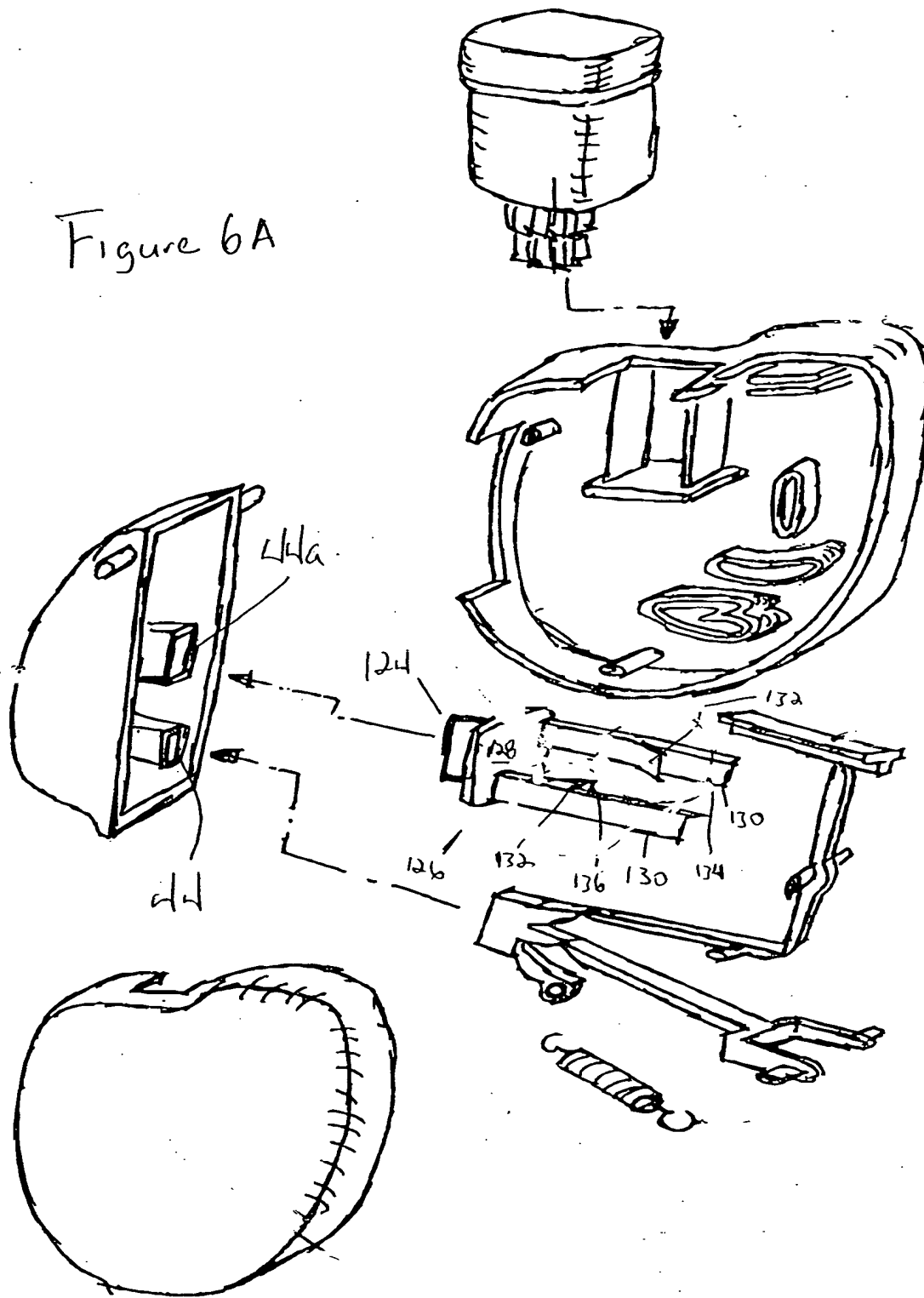


Figure 6A



00622 15515260

Figure 7

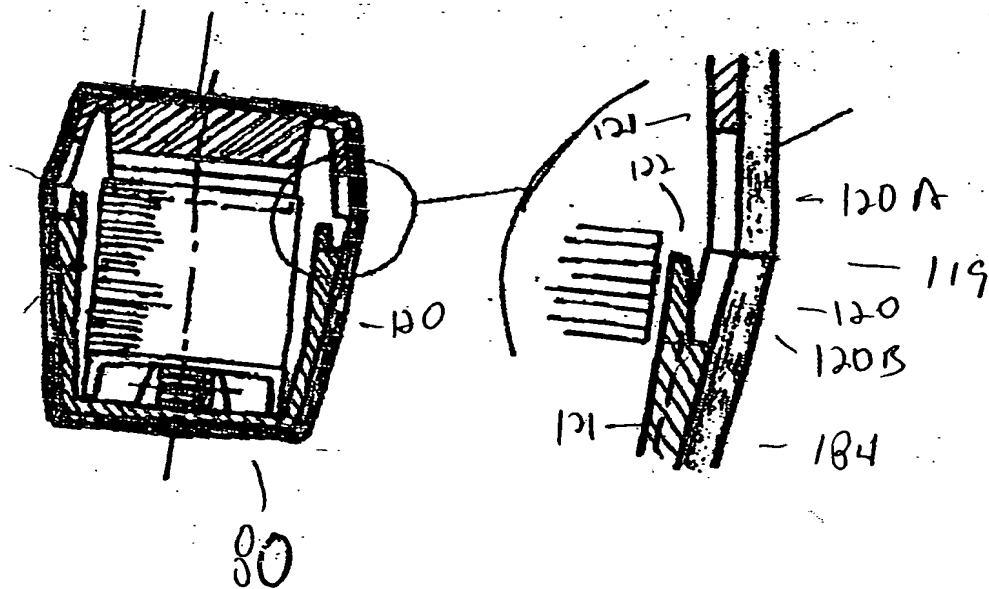


Figure 7A

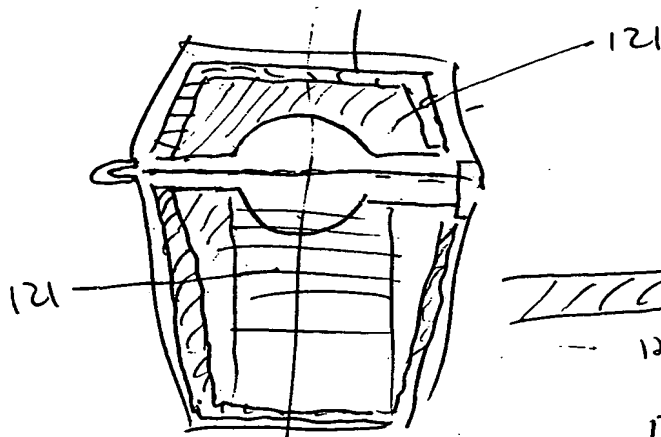
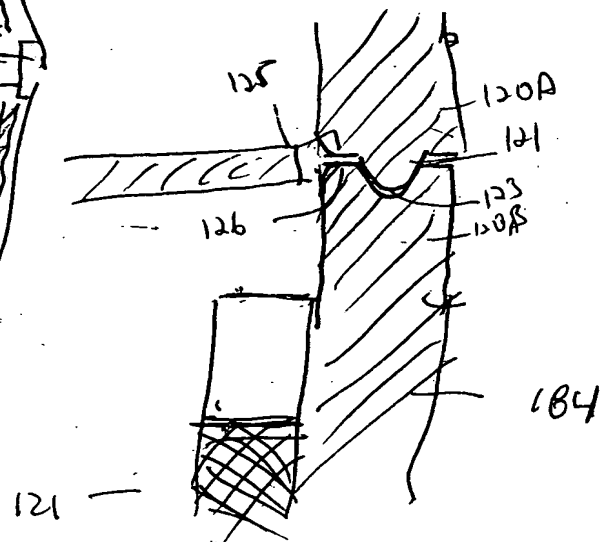


Figure 7B



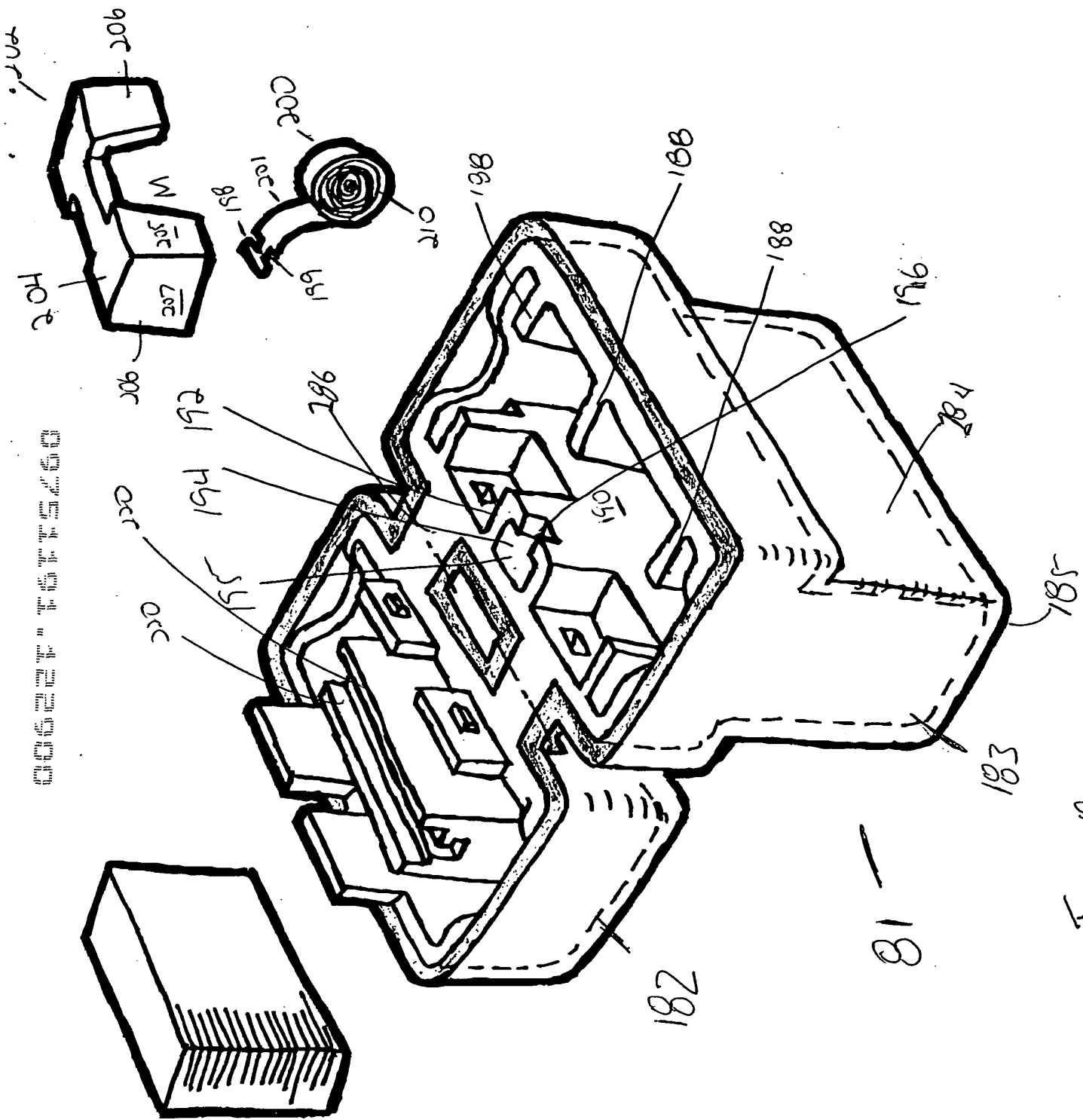


Figure 8